FOR MYSORE STATE

Public (C.P.) (1953) Department.

MS SERIES.

MS
G.O. NO. 1968

Dated 25-7-1953

G.O. at P 964.

[Despatch Abstract.]

Community projects - South Kanara Area - Education - Construction of additional accommodation to the Boood Higher Elementary School at Bailur - Estimate Sanctioned.

Ref.C.No.233/53-C. Office of the Project Executive Officer,
South Kanara, Mangalore, Dt. 28-3-53.

DEPUTY SECRETARY & SPECIAL OFFICER, (COMMUNITY PROJECTS.) 6223 APR 1953

From

Sri G.Simhadri, B.A.,
Project Executive Officer,
Mangalore.

To

The Director of Community Projects
and Ex-officio Secretary to Govt.,
Fort St. George, Madras 9.

...

Sir,

COMMUNITY PROJECTS - South Kanara District - Education - General - Bailur Higher Elementary School - Construction of additional accommodation - Reference.

...

Bailur is a village situated in Block III of the Community Project Area. There is a Higher Elementary school with VI, VII and VIII standards housed in a building which is insufficient for the boys. The proposal is to construct additional accommodation for the children of these three classes. The Project Advisory Committee recommended that the additional accommodation required for the school, may be undertaken by the Community Project. This school is maintained by the District Board and the Board is not in a position to contribute to the construction of additional accommodation. The villagers are willing to contribute 50% of the cost of providing additional accommodation. The President, District Board also suggests that the Community Project may bear half the cost of construction. The Divisional Engineer (Highways) has prepared an estimate for the building of five rooms with a Varandah to give accommodation for 150 boys at the rate of 30 boys in each room. I inspected the School on 26-2-1953. The following are the statistics relating to this School.

	Boys.	Girls.
8th Standard.	21	16
7th Standard, A.	18	5
-do- B.	14	8
6th standard, A.	18	13
-do- B.	21	12
	92	54 = Total 152

The existing building has accommodation for 68 pupils. There are five teachers working in this school. Additional accommodation is therefore required for 84. Leaving margin for new admissions, provision can be made for 90 students, i.e. three rooms at the rate of 30 for each room.

The estimated cost for five rooms is to be Rs. 15,000/- For three rooms, the estimated cost will be Rs. 9,000/- It is not necessary to have five rooms as per the estimate prepared by the Divisional Engineer (Highways), Mangalore. But, anyway it is left to the villagers as many rooms as they could provide for. But, so far as Community Project is concerned, I think, the consideration is with regard to construction of three rooms costing about Rs. 9,000/- The people's share will be 50% as promised by them. The Community Project may help to contribute the remaining 50% i.e. Rs. 4,500/- for the construction of three rooms. The amount may be paid in proportion to with the progress of work done with regard to three rooms i.e. half the amount of the work done.

Public (C.P.Audit) Deptt.

Memo: No. 6228- Public (C.P.Audit)/53-1, dated 7-4-53.

Sub:- Community Projects - South Kanara District - Education - General - Bailur Higher Elementary School - Estimate for the construction of additional accommodation -

Ref:- From the P.E.O., Mangalore, Ref: C.No. 233/53-C, dated 28-3-53.

The plan and estimate for the construction of additional accommodation to the Board Higher Elementary school at Bailur received with the letter cited, are hereby returned with the following remarks:-

(i) The plan and estimate should be revised providing for only 3 class rooms as actually required. The addl. 2 rooms may be indicated in the plan by dotted lines.

(ii) A site plan showing the position of the existing school building, the proposed additional block, (the front and back being clearly distinguished so as to indicate the orientation), and other features should also be sent.

The P.E.O., should resubmit the revised plan and estimate at a very early date.

To. (By Regista, ord, post)
The P.E.O., Mangalore
(with enclosures)

R.I.M. 15 days.

Ex Rv A/dd. A-53

Public (C.A. Audit) Dept.

Memo No. 6228 Public (CA. Audit) 532-217.5-53

Subject: Community Projects – South Kanara Dt. Education. Bailur Higher Elementary School Estimate for the Construction of additional accommodation

Ref: From the P.E.O. Mangalore Ref C.No. 233/53.C. dt 28.3.53

Please
16/5/53

The attention of the P.E.O. Mangalore is invited to Memo No. 1755 Public (CA Audit) 53-2 dt 7.5.53. Grants-in-aid towards improvement to educational institutions in C.A. Area can be made only upto Rs 1500 (One thousand five hundred only) each. He may offer his comments if the beneficiaries are willing to put up the construction detailed by him

16/5/53
5/16.5.53 If the beneficiaries are willing to carryout the work a maximum of Rs 1500/- (Rupees One thousand five hundred only) can be paid as contribution from C.A. Fund. He is requested to report whether the beneficiaries are willing to do the work under this Condition.

DW 16/5/53

To the P.E.O. Mangalore.

(Two Weeks)

2/17/5/53

Encl dt. 7.6.53

RO.

16/5/53

Ex. Reminder dt. 6-7-53.

RO 6/8/53

DW 16/7

16/7/53

21932

Ref.C.No.233/53-B.

Project Executive Office, S.Kanara,
Mangalore, d/- 10th July 1953.
*****

ACCOUNTS & SPECIAL OFFICER, (PROJECTS)
17 JUL 1953
PUBLIC DEPARTMENT.
MADRAS

From

Sri G.Simhadri, B.A.,
Project Executive Officer,
Mangalore.

To

The Director of Community Projects
and Ex-Officio Secretary to Govt.,
Fort St.George, Madras 9.

.....

Sir,

Sub: Community Projects - South Kanara - Education-
Bailur Higher Elementary School - Additional
accommodation - Estimate - Sanction - Requested.

Ref: 1. Government Memorandum No. 6228, Public (C.P.Audit)/53-1 dated 7-4-1953.
2. Government Memorandum No. 6228, Public (C.P.Audit)/53-2 dated 17-5-1953.

*****

The plan and estimate have been revised providing for only 3 class rooms and the additional two rooms have been indicated in the plan by dotted lines as instructed. The estimated cost comes to Rs. 9,500/- The estimate was prepared by the Divisional Engineer (Highways) Mangalore. A site plan showing the relevant details is also enclosed.

2. The beneficiaries were consulted as to whether they are prepared to do the work if a sum of Rs. 1,500/- is granted from Community Project funds. They request that at least a sum of Rs. 3,000/- may be granted from the Community Project funds. The estimated cost of construction of three rooms is Rs. 9,500/- The villagers will not be able to take up the work if only a sume of Rs. 1,500/- is granted by the Community Project. Though the Community Project has taken in to consideration the provision of only 3 rooms which is the present requirement, further extension will be necessary in view of the rapidly increasing strength of the school. This burden also will have to be borne by the villagers themselves as the Board does not sanction any funds in view of financial stringency. An expenditure of Rs. 2,500/- which was sanctioned in G.O. Ms.No. 1529, Public (C.P.)Department dated 8-6-1953, for providing additional accommodation to the Board Higher Elementary School, Mudushedde may also be granted in this case as it is not possible for the villagers to contribute more than what they are prepared to do.

PROJECT EXECUTIVE OFFICER. 17

T/10.7.
17/7

Public (C.P.A. multi) Dept.

(b228/53)

G.O. Ms. No. 1968, dated 25-7-53.

Abstract: Community Projects - South Kanara Area - Education - Construction of additional accommodation to the Board Higher Elementary School at Bailur - Estimate - Sanctioned.

Reserve No. 25/7

Read: From the P.E.O., Mangalore, Ref. C. No. 233/53-B. d/ 10-7-53.

Order:

Sanction is accorded to an expenditure not exceeding Rs 2500/- (Rupees Two thousand five hundred) only, out of the estimated cost of Rs 9500/- for constructing additional accommodation to the Board Higher Elementary school at Bailur of Karkal Taluk. The balance of Rs 7000/- required for the completion of the work should be met from contribution by the beneficiaries. This sanction is counted against the provision in item II. F of the Project Estimates of the Area approved by C.P.A., in their letter No. C.P.A./33/5/52, dated 31-3-53.

2. The expenditure should be debited to "63-B. Community Development Projects - E. Education I. Education - Works."

3. The P.E.O., Mangalore should get the work executed.

P 10

estimate herewith returned approved and submit a copy of the Completion report to Govt. in due course.

22/1/53.

To.

The P.E.O., Mangalore.
(with enclosures—sanctioned plans & estimate, 1 cancelled estimate & plan)
" A.G. Nadkarni.

Copy to The Secretary
C.P.A., Rashtrapati Bhavan New Delhi.
" " Collector, South Kanara
" " D.P.I., Madras.
" " President District Board, South Kanara, Mangalore
" " Sri. A. Balakrishnan B.A., B.L./I.A.&A.S.
" " Pub (C.P. Accts) Deptt.
" " Pub (C.P. Tech.) Deptt.

S.F.-2

Spare-1

C.B. 5 Months.

entered in C.B. as item no. 159

Copy sent in S.P. 31.7.53

Public (C.P.Audit) Deptt.-

Memo: No. 6228-Public (C.P.Audit)/53-3 Dt. -7-53.

Sub:- Community Projects -
South Kanara Area - Education
Construction of additional
accommodation to the Board
Higher Elementary school at
Bailur -

Ref:- From the P.E.O., Mangalore, Rf. C.No.
233/53-B. dt 10-7-53.

Sanction is being
accorded separately for the
construction of additional
accommodation to the Board
Higher Elementary school, Bailur
as a special case, as ~~the~~ Mangalore
recommended by ~~the~~ P.E.O. ~~P.E.O., Mangalore~~, ~~is~~ he is however
requested to note that no
further cases for any enhanced
expenditure over the sum of
Rs 1500/- for a school will be
considered except ~~the school~~ ~~building for the benefit of the~~
~~children of the fishermen in Hejmadi~~
~~pending submission by the~~
~~P.E.O after technical scrutiny by~~
~~the E.E P.W.D. and bearing reference~~
~~to Memo No 3249 Pub (CP Audit) 58-2 dt 24/53~~
for the school building at
Hejmadi.

To.
The P.E.O., Mangalore

13

Specification report to accompany the estimate for Constg an additional block to the Bd. Higher Ele. School at Baikur.

Est. Rs ~~9350~~ 15000/- 7500/-

The estimate provides for constg. a building of ~~5 rooms~~ 3 rooms with a verandah of 6-0" width in front. The inside dimensions of the rooms are 18' x 20' to accomodate 50 boys. The plan is based on the standard plan No. 99/45. It is proposed to erect laterite pillars in lime mortar (1:2) at 9' centre over a concrete bedding of 3' x 3' x 1-6". The foundation will be taken at 3' below ground level where hard gravelly soil is met with. The superstructure will be of laterite wall and will be plastered over in cement mortar 1:4 - ½" thick. The flooring will be of Shingle concrete in C.M. 2" thick trowel finished. The doors and windows will be of best country wood ledged and braced doors. The roofing will be of best Mangalore tiled roofing over country wood rafters. The roofing will rest over King post trusses of best teak wood placed 9' centres. The doors and windows will be painted with grey priemt 2 coats and all other wood timbers with wood oil.

The whole work will be carried out as per P.W.D. S. and other Specifications.

Sd/ M.S. Gouth
Asst. Engineer (N)
Mangalore.

6
4.3.53.

Three Copy - forwarded. By order

A.D. (N)
Mangalore

DETAILED ESTIMATE.

421,104—17-11-52. C.F. 150 (1).

District S Kanara. **Taluk** Karkal

Village and Survey **Date and cost of original construction**

Name and number of work Construction of additional Rooms to the Bd. at Karkal **Date and cost of last repairs**

Details of work.	Number.	Measurement in feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
1) Earthwork excavation in foundation trenches for walls, pillars, steps, grind in depth and disposing the same beside the work as directed						
For foundation of main wall	1	156'-0"	3'-0"	1'-6"	702	
Do for foundation of pillars	14	3'-0"	3'-0"	1'-6"	189	
Foundation of verandah main	1	66'-0"	3'-0"	1'-0"	198	
-do- pillars	7	3'-0"	3'-0"	1'-6"	95	
Cross walls	2	12'-0"	3'-0"	1'-6"	162	
Steps	1	5'-9"	2'-0"	0'-6"	6	1
-do-	1	14'-0"	2'-6"	0'-6"	14	1
Total					1366	1500 c.ft
2) Concrete in foundation and 1½" rubble					210 c.ft	
Foundation for main pillars	14	3'-0"	3'-0"	1'-6"	189	
Foundation for cross pillars	7	3'-0"	3'-6"	1'-6"	95	
Total					284	300 c.ft
3) Lateritic stone masonry in cement mortar 1:2						
For foundation of main wall	1	156'-0"	2'-3"	2'-6"	527	
-do- basement	1	156'-0"	1'-6"	1'-6"	351	
Foundation of verandah main	1	66'-0"	1'-6"	1'-0"	104	
-do- basement	1	67'-6"	1'-0"	1'-6"	101	
Foundation of cross walls	2	13'-9"	2'-3"	1'-6"	127	
-do- basement	2	12'-6"	1'-6"	1'-6"	56	
Superstructure of pillars of main wall	14	1'-6"	1'-6"	10'-6"	332	
-do- pillars of verandah	7	1'-0"	1'-0"	8'-0"	56	

O.F. 150 (1)

Details of work.	Number.	Measurement in feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
B F					1120	
for leaving top of mud wall	2×6	8-0	1-0	0-6	1731 48	
gable of mess wall	4	19-6	1-0	0-6	39	
Leaving chases	3	14-0	1-0	1-0	42	
Entrie for pillars of [illegible]	7	2-3	0-9	1-0	12	
— do — breast wall	7	1-6	0-6	1-0	8	
for leaving of windows	3×3	14-0	1-0	1-0	126	
total					2006 cft	2000 cft
4) Puddled wall works						
Mess wall	2×4	8-0	1-0	10-6	1008	
cross wall	4	12-6	1-0	1-0	365	
gables	2	20-0 / 2	1-0	6-6	130	
total					1796	
Reduct for chases	3	3-0	1-0	6-6	59	
— do for windows	9	3-0	1-0	4-0	105	
— do — for breast walls					257	
total deductions					422	
Net total					1374	1600
5) Retted refilling with excavated earth & well consolidating						
Mess room	3	17-6	12-6	1-6	1236	
verandah	1	24-0	4-9	1-6	670	
total					2206	2500
6) Rent supplying wood doors locked & hinged & planted complete with cross battens & wind appliances of size 3-0 × 6-6						
for mess room	3				3	3 Nos
7) — do — wire chases of size 2-0 × 1-0						
for mess room	3×3				9	9 Nos
8) Insert teak wood [illegible]						

DETAILED ESTIMATE.

421,104—17-11-52. C.F. 150 (1).

District — Taluk

Village and Survey — Date and cost of original construction

Name and number of work — Date and cost of last repairs

Details of work.	Number.	Measurement in feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
9) Best country wood work in roof &c					net cft	
Wall plate	2	60·0	0·3	0·3	12·50	
Rafter	31	15·0	0·2	0·4	23·83	
-do-	31	15·6	0·2	0·4	23·30 / 24·37	
Common rafter	31	11·0	0·2	0·4	15·94	
Purlin	1	20·0	0·3	0·5	5·25	
Purlin	2	60·0	0·4	0·7	23·33	
Ridge	1	60·0	0·4	0·7	11·67	
Total					120·99 / 121·82	122 c.ft
10 Roofing with 1 1/2 class Mangalore tiles over 2" x 1" battens						
Main roof slope	1	60·0	15·0		900	
-do- front	1	60·0	22·5		1350 / 2250	300
11) Painting with 1 1/2 coats ready mixed oil paint						
Ventilators	3×2	3·0		6·5	132	
-do- windows	4×2	3·0		4·0	241 / 373	400
12) Wood work in all roofs & floors of buildings &c					4·00	4·00 sft
13) Cut granite stone work in chamfered form						
Jambs for doors & windows	12	4·0	1·0	0·6	24·00	
Window bressumer	5	1·6	1·0	0·6	4·80	
Window transom	7	1·6	1·0	0·6	6·72	

18

C.F. 150 (1)

Details of work.	Number.	Measurement in feet. Length.	Breadth.	Depth.	Area or contents.	Total quantity of each description of work.
14) Rendering with 1 cement plastered over brick						
Rooms	3	18'0	20'-0"		1080	
Verandah	1	52'0	4'-9"		276	
Total					1356	1400 sft
15) Rendering with 1 cement plastered over brick				4, ½" thick		
Inside rooms	3	71'0		11'0"	2541	
Outside all round	1	160'0"		11'-0"	1760	
For basement all round	1	172'0"		1'-6	258	
Sides of door	3	16'0		0'8"	32	
Sides of window	1	14'0		0'-3"	84	
Sides	2	20'-0" / 2		7'0"	140	
Over lap of verandah	1	70'-0	1'0	-	70	
over lap of basement wall	3	68'0	0'3"		52	
For verandah pillars	7	4'0"	7'0"		196	
Total					5133	
Reduced doors	2×3	3'0		6'6"	117	
-do- windows	2×9	3'0"		4'0	216	
Total deduction					333	
Net total					4800	4800 sft
16) Inside washing 2 coats + 1 cement as per plastering					2800	4800 sft.
17) Painting with 2 coats				2 coats		
Inside rooms	3	71'0		2'0	426	
Outside all round	1	160'0		2'0"	320	
-do- for basement	1	72'0		1'6"	258	
Sides of doors	3	2'0		0'8"	4	
					1044	1050 sft

18) Conveyance + Petty expenses as per measurement countersigned.

P.W.D. V.—33—1,34,868—28-5-11

Data sheet to accompany the estimate for Constg cum additional block to Bd in the School of Basilan.

Quantity	Description of work.	Rate.	Per.	Amount.	Rem
		Rs. A. P.		Rs. A. P.	
	Concrete Work in Stone in C.M. (1:5:10) using				
	1½" hard granite broken Stone				
100 cft	Broken granite	22 - -	c/o	22 - -	
250 cft	Sand	2 8 -	c/o	14 0	
10 cft	Cement	57 8 -	ton	35 - -	
20 cft	Mixing Coolies	4 8 -	do	5	
½ no	Mason I class	2 12 0	each	1 9 0	
5 nos	Mate Mazdoors	1 8 -	do	7 8 -	
1½ nos	Coolies Mazdoors	- 12 -	do	3 - -	
100 cft	Lead for broken Stone 1 mile cart	7 - 6	c/o	7 6	
20 cft	Lead for Sand 1 mile by cart	7 - 6	c/o	1 6 6	
10 cft	Lead for cement 4½ miles by cart	196 14 0 / 14 -	c/o	19 11 0 / 20 11 -	
	Sundries			- 18 7	
			Total	100 - -	
	Half dressed Stone in Lime Mortar 1:2				
110 cft	Sectail Stone	58 - -	c/o	63 12 10	
18 cft	Sand	2 8 -	c/o	0 3 2	
9 cft	Lime	140 - -	do	1 2 9 7	
18 cft	Grinding mortar	- 1 6	cft	1 11 -	
2 nos	Brick layer 1st class	3 2 -	each	6 4 -	
5 nos	Stone cutter 1st class	3 8 -	do	17 8 0 / 15 10	
2 nos	Men mazdoors	1 8 -	do	2	

P.W.D. V.—38—1,52,500—25-7

Data sheet to accompany the estimate for _____

_____

Quantity.	Description of work.	Rate.	Per.	Amount.	Total.
		RS. A. P.		RS. A. P.	
1140	Spread metaBon	3 8 -	cubt	3 8 -	
110 cft	hand for Setting Stone 1½ mile Cart.	9 6 -	%	10 5 -	
18 cft	Sand Lead 1 mile cart	7 - 6	do	1 4 3	
9 cft	Lead for Lime 16 miles by cart	6 4 -	do	5 9 1	
	Sundries			- 7 1	
				129 0 - 0	
3	cart granite stone [illegible] dressed fine				
1 cft	cart granite Stone Slabs (S.D 270)	5 1/4 -	cft	5 4 -	
1 cft	Lead for granite Stone Slab - 1 mile by cart.	8 7 -	%	0 1 4	
	Labour charges for fixing.	hrs		- 2 8	
		Total		5 8 -	
	Flooring with 2nd Brick Shingle concrete in C.M. 2 thread Lined 100 Sqft.				
16 2/3 cft	Shingle collected	3 - -	%	- 8 -	
7 2/3 cft	Sand	2 8 -	%	- 3 8	
2.72 cft	Cement	5 1/4 -	ton	9 5 -	
2 nos.	Brick layers & Labls	3 2 -	each	6 4 -	
16 2/3 cft	Lead for shingle 1 mile by cart.	7 - 6	%	1 2 9	
7 2/3 cft	Lead for Sand 1 mile by cart.	7 - 6	do	- 8 8	
2.72 cft	Lead for cement	206-11-0	%	5-10-4	

Data sheet to accompany the estimate for

Quantity.	Description of work.	Rate. Rs.	A.	P.	Per.	Amount. Rs	A.	P.	Total
	Best C.wood weight mixed for up in large Beamblings				1 Cft				
1 Cft	C.wood	7	4	-	Cft	7	4	-	
½ no	Carpenter II class	3	2	-	each	1	9	-	
1 No	Mate Khazdoors	1	8	-	do	1	8	-	
	Sundries including nails & screws	L.S.				0	3	-	
						10	8	-	
6	Roofing with I class Mangalore tiles								
2	over C.wood Rafters 2" x 1" = 100 Sqft.								
150 nos	Mangalore tiles	150	-	-	%00	22	8	-	
110 Rft	Country wood Rafters	9	-	-	%c	9	14	5	
3 Cft	Sand	2	8	-	%0	0	12		
1½ Cft	Lime	140	-	-	%0	2	17		
3 Cft	Grinding Mortar	-	1	6	Cft	-	4	6	
½ no	Brick Jelly 1st class	2	12	0	Each	1	6	0	
½ no	Carpenter I class	3	6	-	do	1	11	-	
1 No	Mate Khazdoors	1	8	-	each	1	8	-	
2 nos	Coolie man Rafters	-	14	-	do	1	28	-	
3 Cft	Lead for Sand 1 mile by cart	1	-	6	%0	-	3	5	
1½ Cft	Lead for Lime 16 miles by cart	61	14	-	do	-	14	11	
150 nos	Lead for tiles 17 miles by cart.	73	4	-	do	10	15	6	
	Sundries						7	5	
							54		

P.W.D. V.—89—1,54,860—30-6-31

Data sheet to accompany the estimate for _____

Quantity.	Description of work.	Rate.	Per.	Amount.	Total.
		RS. A. P.		RS. A. P.	
	Plastering with C.M. 1:4 - ½" thick.				
5 Cft	Sand.	2 8 -	90	- 2 -	
1¼ Cft	Cement	357 8 -	ton	4 6 -	
1 No	Punch Mazdoor	3 2 -	each	3 2 -	
½ No	Man Mazdoor	1 8 -	do	- 12 -	
1 No	Woman Mazdoor	- 12 -	do	- 12 -	
5 Cft	Mixing Mortar	¼ 8 -	90	- 3 7	
5 Cft	Lead for Sand				
	1 mile by cart	7 - 6	do	- 5 8	
1¼ Cft	Lead for cement				
	41½ miles by cart.	196 14 0 / 2.0.11	90	2 7 4	
	Sundries —			- 2 5	
				12 3 -	
(5)	Best C. wood Khas Ledged braced & planted Complete with furniture and wood appliances	3 - 0 x 6 - 6	each.		
3·38 Cft	Best C. wood	7 - -	Cft	23 10 7	
	Sundries including Hardwares & furniture —	25		8 2 5	
	Labour wrought and put up in position.				
1 Sqft	Framed Shutters	- 10 -		12 3 -	
				44 - -	
9.	Best C. wood Khas Ledged braced and planted Complete with furniture				
	3 - 0" x 6 - 0"				

Data sheet to accompany the estimate for

Quantity.	Description of work.	Rate. Rs.	A.	P.	Per.	Amount. Rs.	A.	P.	Total.
	Sundries including								
	Sanction letter								
	Rubble [illegible]								
	[illegible]								
	Earthing with [illegible]								
8½ lbs.	Coal tar								
1½	Mica [illegible]								
	Sundries including								
	Cresol								
(14)	Good teak wood [illegible]								
	Principal rafter	2 × 13-2" × 4" × 3"							3.66.
	Studs	2 × 6 × 1" × 3"							1.06
	Tie beam	1 × 23 × 1" × 5"							5.17
									7.91
	Teak wood [illegible]								
1	Teak wood [illegible]								
	(4 6 13 - 1)								
½	Coupeli [illegible]								
	[illegible]								
	[illegible]								
	[illegible]								
	[illegible]	7.91							189-13-5
	Add [illegible] including [illegible] as per N. No. 3								67-8-0
	[illegible]								2-10-0
									260-0-0

Data sheet to accompany the estimate for

Quantity	Description of work	Rate RS.	Rate A.	Rate P.	Per	Amount RS.	Amount A.	Amount P.	Total
	B/f					12	9	7	
	Sundries [illegible] [illegible]					6	15	5	
12 sft	[illegible] [illegible] & put up in position frame and shutters	–	14	–	Sft	10	8	–	
						30	–	–	
	[illegible] with [illegible]								
5¾ lbs	[illegible] [illegible]	–	12		Cft	4	11	7	
1⅓ mc	[illegible]	2	12	–	[illegible]	3	1	6	
	Sundries [illegible] [illegible] [illegible] etc					–	2	11	
						8	–	–	
(11)	Wood [illegible] [illegible]								100 sft
3 cft	[illegible]	–	12	–	cft	2	4	–	
1¾ mc	[illegible] [illegible]	1	8	–	[illegible]	2	10	–	
L.S.	Sundries [illegible] [illegible]					–	2	–	
						5	–	–	
(12)	[illegible]								
2¼ cft	[illegible] [illegible]	140	–	–	%	3	2	5	
	[illegible] [illegible] [illegible]				L.S.	1	6	–	
1½ mc	[illegible] [illegible] class	2	12	–	[illegible]	4	2	–	
2	[illegible] [illegible]	–	12	–	[illegible]	1	8	–	
½	[illegible] [illegible]	1	8	–	[illegible]	–	12	–	

Data sheet to accompany the estimate for

Quantity.	Description of work.	Rate.	Per.	Amount.	Total.
		Rs. A. P.		Rs. A. P.	
	Head statement				
	Broken granite Stone — quarry in 19/3 one mile by cart				
	Sand — Four Annas in 15/2 — 1 mile by cart.				
	Cement — 1 Anna per gallon — 41½ miles by cart				
	Kabuli Stone — quarry in 19/8 — 12½ miles by cart				
	Shingle — from nullah — 1/1 — 1 mile by cart.				
	Rangetiles — from Kalpe — 19 miles by cart.				
	Rice — from Kalpe 16 miles by cart.				
	certified that no Leads have been worked out to the nearest quarry to the best of my knowledge.				
	Sd/ M S [illegible] Asst Engineer (2) Sd/ [illegible] Executive Engineer. — By order				
	Head clerk's Initials (illegible)				

P.W.D. V.—89—1,98,362—[illegible]-1-0.

Data sheet to accompany the estimate for

Quantity.	Description of work.	Rate. Rs.	A.	P.	Per.	Amount. Rs.	A.	P.	Total
	Single stone concrete 1:3:6. proportion in cement mortar for flooring.								
	From 100 c.ft.								
100 c.ft.	Single stone collected.	3			100 c.ft.	3			
50 "	Sand.	2	8		"	1	4		
16⅔ "	cement	87	8		25 c.ft.	58	5	4	
½ No.	Mason	2	12	0	Each	1	6	0	
5 Nos.	Men Mazdoor.	1	8	0	"	7	8		
4 Nos.	Woman Mazdoor	0	12	0	"	3	0	0	
50 c.ft.	Sand carted as above	7	0	6	100 c.ft.	3	8	3	
100 "	stone "	7	0	6	"	7	0	6	
18⅔ c.ft.	cement "	196	14	0	"	32	13	0	
50 c.ft.	Mixing Mortar Sundries.	4	8	0	"	2	4		
						0	8	11	
						122	0	0	
	Plastering with cement mortar (1:3) ½" thick 100 Sq.ft								
25 c.ft.	Sand	2	8	0	100 c.ft.	0	2	0	
5/3 "	cement.	87	8	0	"	5	12	8	
1 No.	Bricklayer.	2	12	0	Each	2	12	0	
½ "	Man Mazdoor.	1	8	0	"	0	12	0	
1 "	Woman Mazdoor.	0	12	0	"	0	12	0	
5 c.ft.	Sand carted as above	7	0	6	100 c.ft.	0	5	7	
5/3 "	cement " "	196	14	0	"	3	4	6	
5 c.ft.	Mixing mortar Sundries	4	8	0	"	0	3	7	
						0	1	8	
						14	2	0	
	Flooring with Single stone concrete (1:3:6) in cement mortar 3" thick and plastered over with cements mortar (1:3) ½" thick.								
25 c.ft.	Single stone concrete.	122	8	0	100 c.ft.	30	10	0	
100 Sq.ft.	Plastering	14	2	0	100 Sq.ft	14	2	0	
						44	12	0	

Quantity. (1)	Description of work. (2)	Item number in the schedule of rates. (3)	Rate. (4)			Per (5)	Total. (6)			Amount. (7)		
			Rs.	A.	P.		Rs.	A.	P.	Rs.	A.	P.
1500 c.ft	1) Earthwork excavating [illegible] cft. in slightly moist [illegible] on beach upto one yard high under water in sand and lift in hand [illegible] and double the rate.		4.2	12	0	[illegible]	64			✓		
300 c.ft	2) Concrete [illegible] above [illegible] 1½" ring ramed		100	0	0	[illegible]	300	0	0	✓		
2000 c.ft	3) Laterite dressed [illegible] in [illegible]		129	0	0	[illegible]	2580	0	0	✓		
1600 c.ft	4) Pandhad wall work.		8	0	0	[illegible]	128	0	0			
2500 c.ft	5) [illegible] earth excavation		10	0	0	[illegible]	25	0	0	✓		
300	6) Rest c.w. dressed ledge stone in [illegible] with cem. [illegible] and application of [illegible] 3'-0" x 6"		44	0	0	each	132	0	0	✓		
2700	7) [illegible]		30	0	0	[illegible]	270	0	0	✓		
5 Nos.	8) Rest Iron [illegible] and [illegible]		260	0	0	[illegible]	1300	0	0	✓		
122 c.ft	9) [illegible] and finish complete.		12	0	0	c.ft	1281	0	0	✓		
	Supervision charges at 5 per cent.						6080					
						Grand total, Estimate ...						

Divisional officer (or other countersigning officer to be named).

Sanctioned for 19 -19 .

Signature and designation of the officer submitting this estimate.

Collector or other sanctioning officer (to be named).

Talukdar or other officer (to be named).

Specification

C.W. 159 (2)—242,006—24-10-51.

District

Taluk

Village No.

Name of Work No.

ESTIMATE ABSTRACT.

Budget head

Main head

Sub-head

Amount of estimate

Sanction number and date

To be carried out by

Abstract Estimate.

C.F. 150. (2).

Quantity. (1)	Description of work. (2)	Item number in the schedule of rates. (3)	Rate. Rs. (4)	A.	P.	Per (5)	Total. Rs. (6)	A.	P.	Amount. Rs.	A.	P.
2300 sft	(a) Roofing with 1:2 clean Mangalore tiles over 2½" rafters		53	8	0		6080					
4100 sft	(b) Painting with wood grey paint two coats		8	0			32	0	0			
4500 sft	(c) Wood polishing all wood work of newly laid doors		5	0			225	0	0			
3600 sft	(d) Oil grounded wood work internal		5	0			187	0	0			
1400 sft	(e) Flooring with 3" thick cement concrete 1:3:6 plastered over with cement mortar (1:3) ½" thick		44	12	0		627					
4500 sft	(f) Plastering walls with cement mortar 1:3		12	0			591	0	0			
4500 sft	(g) White washing two coats		1	2	0		54	0	0			
1050 sft	(h) Terrazzo work over cement concrete		4	10	0		49	0	0			
	(i) Supervision charges						204					
	(j) Petty contingencies						220	0	0			
	Supervision charges at 5 per cent.						9500					

Grand total, Estimate ... 9500/-

Divisional officer (or other countersigning officer to be named).

Sanctioned for 19 –19 .

Signature and designation of the officer submitting this estimate.

13/4/53

Countersigned.
(Sd.) M. S. Bhende
Asst. Engineer (H)
Mangalore.

Collector or other sanctioning officer (to be named).

Tahsildar or other officer (to be named).

Specification.

C.F. 160 (3)—342,000—24-10-51.

Amount of Estimate R. 9500/-
Amount of Contribution R 7000/-
Amount of Sanction R 2500/-

Sanctioned for Rs 2500/-
(Rupees Two thousand five hundred) only.

O/c 22/7/53
A.D.C.P.
22.7.53.

District South Kanara

Taluk Kumbla

Village No. Kumbla

Name of Work No. Construction of additional class rooms to the Basic Elementary school Kumbla

ESTIMATE ABSTRACT.

Budget head

Main head

Sub-head

Amount of estimate 7500/-

Sanction number and date

To be carried out by

F.C. No. 6228/537

Sub:- Community Projects - South Kanara Dist. Education - General - Bailur Higher Elementary school - Estimate for the Construction of additional accommodation

Ref:- From the P.E.O., Mangalore. Ref.c. No. 233/53-C. dated 28-3-53.

Please see the letter from the P.E.O., Mangalore, at p:1.c.F. — The proposal is to construct an additional block for the District Board Higher Elementary School at Bailur, in Block III of this Project Area. The District Board, though maintaining the school, is not in a position to contribute to the construction of the additional block. The villagers have promised to contribute 50% of the cost of providing the additional block. The Project Advisory Committee recommend the work to be undertaken meeting the balance of half the cost of construction from C.P. Funds.

This is a Higher Elementary school with 8 standards, catering ordinary education of the existing type and not a Basic School. There is no mention made about the conversion of the school into a "Basic" type or the introduction of crafts such as Spinning, weaving etc. later on.

In this connection, please see the extract of the notes of the D.S. pertaining to "Education", recorded at the discussion with the C.P.A., and the remarks of the A.C.P. thereon. In view of this, the proposal for the additional block may be

permitted pending "education policy" decisions.
So far as sanction is concerned, the Higher Elementary school may be treated on a par with "Middle schools," for which ~~for~~ the "Draft Hand-Book estimates a Capital Expenditure of Rs. 5000/- for 1. Middle School.

The provision in the Project Estimate for this area for "improvement of schools for existing accommodation," under education is Rs. 1.60 lakhs. Till to-date, no sanction for buildings for educational purposes has been sanctioned for this area.

Whilst the proposals are acceptable in the circumstances noted above, the estimate cannot be approved technically for the following reason :-

The plan and estimate as prepared and countersigned by the Divisional Engineer (Highways) Mangalore for a block of 5 rooms with front verandah at a cost of Rs. 15,000/- The P.E.O. has stated that only actually 3 rooms will be necessary - and that the estimated cost for this will be only Rs. 9000/- proportionately and requests sanction therefore at 50% i.e. Rs. 4500/-, the remaining 50% being peoples' contribution. This sanction to estimate on proportionate basis will not be proper. A fresh estimate should be got prepared limiting the additional accommodation to only 3 class rooms as actually required but the plan may, however, show the other 2 class rooms also in dotted lines, if need be, it being left to the option of the villagers to provide them at their own cost. Subject to orders, a draft memo returning the plan and estimate to the P.E.O. for revision limiting the additional accommodation to only 3 class rooms as actually required now is submitted for approval.

Please see Memo No. 6228 Public (C.A. Budget) 53-1 dt 7.4.53. The P. E.O Mangalore has been asked to revise the estimates sent to him for providing additional accommodation to the ~~Dist~~ Board Higher Elementary School at Bailur. The cost of the revised estimate will be Rs 9000/- and the Govt's share from the C.A. Funds will be 50% or Rs 4500. The P. E.O. reports that the estimates are pending with the Dy Engineer Highways for technical Scrutiny.

2. There is provision in the Project Estimate for the improvement of existing accommodation to 27 schools. The school is a District Board Higher Elementary School. Part grants-in-aids towards improvements to educational institutions in C.A. Areas can be made upto Rs 1500 each. The attention of the P.E.O may be invited to Memo No. 17555 Public (C.A. Budget) 53-2 dt 7.5.53 and he may be requested to send up the estimates for sanction of the present cases subject to all the conditions contained in the memo cited.

14/5/53 Under the present procedure we can go upto Rs 1500/- only as our contribution for land and buildings for any primary education institution. Since the cost will be about Rs 9000/- we need not wait for any estimate. The P.E.O. may be told that we can offer only Rs 1500/- if the beneficiaries will be willing to finance the construction detailed by him.

A This School cannot be claimed as a middle school & the concerned etc. of time cannot therefore give Rs 5000/- for the construction of buildings as envisaged in the draft hand book.

14/5/53 A approved

14.5.53

KG 16/5-6/10.5.53

S 17.7.53.

DSRudra's Memo No. 6228 Public (CP. Budget) 53-2 dt 17.5.53

Ref: From the P. Eo. Mangalore Ref CNo 233/53.B dt 10.7.53

The P. Eo. Mangalore reports that the beneficiaries are not willing to receive the grant of Rs 1500 from CP. funds. The P. Eo recommends that a sum of Rs 2500 may be given as a special case as in the case of the Elementary School at Kudthadde. The exhibits may be sent up for sanction after the amount of grant to be given is decided

KG 18/7 18.7.53. he may sanction Rs 2500/- as a special case in this instance also

S 19/8

AJ

I am not very happy about these sanctions. Normally we are to concentrate on improving existing primary schools. This is a Higher Elementary School and does not come within the requisite priority. If we are to relax our rules in every case, the rule ceases to have any force. I am however submitting the case to DCP for orders whether our contribution may be raised from Rs 1500 to Rs 2,500/-. I am personally not in favour of the proposal.

KG 20/7 Sanction Rs 2500 — DEO. to do so in consultation with DCP. 23/7 KG

With ref. to orders of D.C.P. at p/ante a draft order is submitted for approval.

The plan & estimate have been duly revised providing for only 3 class rooms as instructed and countersigned by the Divisional Engineer (Highways) Mangalore in token of scrutiny.

A separate memo: is also put up telling the P.E.O., that no further similar cases will be considered.

The two copies of the estimate may be countersigned.

A sum of Rs 5000 has already been sanctioned for the Hejmadi coast School buildings. The estimates are pending technical scrutiny with the E & A.W.D. The P.E.O. may be told that no further cases except the School buildings for the children of the fishermen in Hejmadi will be sanctioned.

DCP has approved the expenditure & the order may be signed by DI for DCP

Dy. Secy 24/7/53

Read as Govt Rs No. 1968 Public (CP) dt 15/7/53